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ABSTRACT

An object of the present invention is to provide a method for detecting a target nucleotide sequence using the hybridization
5 method, which has a remarkably improved sensitivity of detection.

The method comprises the steps of hybridizing a target nucleotide sequence with a PNA that is complementary to the whole or a part of the target nucleotide sequence and measuring the degree of hybridization at the presence of a denaturing agent.

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